

Super-Beckamine L 116-70

Super-Beckamine L 116-70

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 117-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 121-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 125-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 127-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 145-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 177-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 704-60

See Formaldehyde, polymers, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine [26160-89-4]

Super-Beckamine L 820-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 109-065

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 117-70B

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine L 127-75B

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine P 138

See Urea, polymers, polymer with formaldehyde [9011-05-6]

Super-Beckamine S 695

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super-Beckamine VG 118-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super Beekolite M 6801

See 1,3-Benzenedicarboxylic acid, polymers, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and α, α' -(1-methylethylidene)di-4,1-phenylenebis-(*ω*-hydroxyphenoxy-1,2-ethanediyl), block [123046-34-4]

Super-Beckosol 1352/90

See Alkyd resins

Super-Beckosol ES 4011

See Alkyd resins

Super Beckosol ODL 131-60

See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]

Super Ben

See Bentonite

Super Blue

See Hydrochloric acid, compounds, mixt. with copper(2+) sulfate (1:1) and selenious acid [103689-99-2]

Super Bonder 498

See 2-Propenoic acid, 2-cyano-, ethyl ester [7085-85-0]

Super C (oil)

See Lubricating oils, crankcase

Supercarbovar

See Carbon black

Supercel

See Cellulose, compounds, 2,3,6-tricarboxy [9032-54-6]

Supercem H 550

See Cement (construction material), portland

Super Char

See Charcoal, activated

Super Cheminert

See Ethene, tetrafluoro-, polymers, homopolymer [9002-84-0]

Superschlon 406

See Synthetic rubber, chlorinated polypropylene

Superschlon 507

See Polyolefin rubber, carboxylated chlorinated polyethylene

Superschlon CR 5

See Chlorinated natural rubber

Superschlon CR 10

See Chlorinated natural rubber

Superschlon CR 20

See Chlorinated natural rubber

Superschlon CR 40

See Chlorinated natural rubber

Superschlon LT

See Chlorinated polyethylene rubber

Superschlon 907MA

See Chlorinated polyethylene rubber

Superschrome Black TS

See 1-Naphthalenesulfonic acid, 3-hydroxy-4-((1-hydroxy-2-naphthalenyl)azo)-7-nitro-, monosodium salt [1787-61-7]

Superschrome Garnet Y

See Benzenesulfonic acid, 3-((2,4-dihydroxyphenyl)-azo)-4-hydroxy- [2918-80-1]

Supercillin

See D-Streptamine, O-2-deoxy-2-(methylamino)- α -L-glucopyranosyl-(1-2)-O-5-deoxy-3-C-(hydroxymethyl)- α -L-lyxofuranosyl-(1-4)-N,N'-bis(aminomino)methyl-, sulfate (2:3) (salt), mixt. with 2-(diethylamino)ethyl [2S,5R,6R]-3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate monohydride and [2S,5R,6R]-3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monosodium salt [152678-96-1]

Supercoat

See also Polyurethanes

See Carbonic acid calcium salt (1:1) [471-34-1]

Supercoiled structure

Supercol 912

See Carob gum [9000-40-2]

Supercol GF

See Guar gum [9000-30-0]

Supercolliders

Supercol U

See Guar gum [9000-30-0]

Superconducting cables

Superconducting critical current

See also narrower: Superconducting critical current density

See also related:

Magnetic flux creep

Magnetic flux pinning

Superconducting critical field

Superconducting critical temperature

Superconductivity

Superconducting critical current density

See also related: Superconductivity

Superconducting critical field

See also narrower: Superconducting upper critical field

See also related:

Superconducting critical current

Superconducting critical temperature

Superconductivity

Superconducting critical temperature

See also related:

Superconducting critical current

Superconducting critical field

Superconductivity

Superconducting films

See also related: Superconductor devices

Superconducting gap

Superconducting magnets

See also related: Superconductor coils

Superconducting tapes

See also related: Bands and Ribbons

Superconducting transition temperature

See Superconducting critical temperature

Superconducting upper critical field

See also related: Magnetic field

Superconductive tapes

Superconductivity

See Superconducting tapes

See also narrower: Superconducting gap

See also related:

Anyons

Bose-Einstein condensation

Bose fluids

Crystal structure-superconductivity relationship

Electric resistance

Electron liquid

Fermi fluids

Fluxons

Heavy fermion systems

Irreversibility line

Josephson effect

Lattice models

Meissner effect

Metal-nonmetal transition

Mott transition

Pinning potential

Proximity effect

Superconducting critical current

Superconducting critical current density

Superconducting critical field

Superconducting critical temperature

Superconductor devices

Superconductors

Superfluids

Vortex (magnetic flux)

Superconductor coils

See also related: Superconducting magnets

Superconductor contacts

See also narrower: Superconductor point contacts

Superconductor devices

See also narrower:

SQUID devices

Superconducting cables

Superconducting magnets

Superconducting tapes

Superconducting wires

Superconductor coils

Superconductor contacts

Superconductor junctions

Superconductor microbridges

See also related:

Contact holes

Coulomb blockade

Superconducting films

Superconductivity

Superconductors

Superconductor field effect transistors

Valid heading during volumes 127-130 (July 1997-June 1999) only

See

Field effect transistors

superconductive

Superconductors

field effect transistors

Superconductor junctions

See also narrower: Josephson junctions

See also related: Tunnel junctions

Superconductor microbridges

Superconductor point contacts

Superconductor quantum interference devices

See SQUID devices

Superconductors

See also narrower: Superconducting films

See also related:

Fluxons

Heavy fermion systems

Meissner effect

SQUID devices

Superconductivity

Superconductor devices

Superionic conductors

Superconfluent acid

See Benzoic acid, 2-heptyl-4-[[2-hydroxy-4-methoxy-6-(2-oxononyl)benzoyl]oxy]-6-methoxy- [108529-22-2]

Supercooled materials

See also related: Supercooling

Supercooling

See also related:

Condensation (physical)

Crystallization

Equilibrium

Glass transition temperature

Heat treatment

Metastable state (thermodynamic)

Quenching (cooling)

Supercooled materials

Supersaturation

Supercortisol

See Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11 β)- [50-24-8]

Supercortyl

See Pregna-1,4-diene-3,20-dione, 21-(acetoxy)-11,17-dihydroxy-, (11 β)- [52-21-1]

Supercorox

See Benzenesulfonamide, 4-amino-N-2-quinazolinyl-, mixt. with 5-[(3,4-dimethoxyphenyl)methyl]-2,4-pyrimidinediamine [65566-74-7]

Supercritical drying

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Drying, supercrit.

Supercritical fluid chromatographs

See also related: Supercritical fluid chromatography

Supercritical fluid chromatography

See also related: Supercritical fluid chromatographs

Supercritical fluid extraction

Valid heading during volumes 126-130 (1997-June 1999) only

See Extraction, supercrit.

Supercritical fluids

See also related: Supercritical phenomena

Supercritical phenomena

See also related: Supercritical fluids

Supercypermethrin

See Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester [52315-07-8]

Supercypermethrin forte

See Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester [52315-07-8]

Super D

See Benzoic acid, 3,6-dichloro-2-methoxy-, mixt. with (2,4-dichlorophenoxy)acetic acid [8068-77-7]

Superdaxloxan

See Thiocyanic acid, esters, (2-benzothiazolylthio)-methyl ester [21564-17-0]

Super Dental SD 100

See Potassium titanium oxide [12673-69-7], whisker

Super De-Sprout

See 3,6-Pyridazinedione, 1,2-dihydro- [123-33-1]

Super Dopex

See Cellulose, esters, nitrate, mixt. with 1,2,3-propanetriyl trinitrate [8069-99-6]

Super Dylan 5503

See Polyolefin rubber, butene

Super Dylan 6515

See Ethene, polymers, homopolymer [9002-88-4]

Super Dylan 6560

See Ethene, polymers, homopolymer [9002-88-4]

Super Dylan 7004

See Ethene, polymers, homopolymer [9002-88-4]

Super Dylan 7050

See Ethene, polymers, homopolymer [9002-88-4]

Super Dylan 7180

See Ethene, polymers, homopolymer [9002-88-4]

Super Dylan G 96002

See Ethene, polymers, homopolymer [9002-88-4]

Super Dylan SDP 531

See Ethene, polymers, homopolymer [9002-88